

ELEX



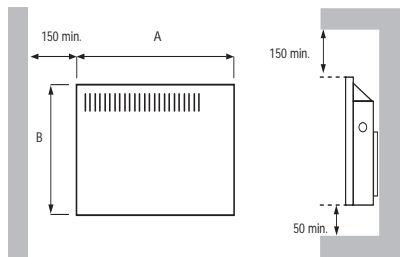
INSTALLATION & OPERATING INSTRUCTIONS

MODEL CODES

ELEX Standard with thermostat control-
ELEX750, ELEX1250, ELEX1600, ELEX2000, ELEX2400

ELEX Standard with thermostat & timer-
ELEX750T, ELEX1250T, ELEX1600T, ELEX2000T, ELEX2400T

ELEX Standard with no controls-
ELEX750N, ELEX1250N, ELEX1600N, ELEX2000N, ELEX2400N



Model	Watts	Dimension 'A' (mm)	Dimension 'B' (mm)
ELEX 0750/T/N	750	495	390
ELEX 1250/T/N	1250	655	390
ELEX 1600/T/N	1600	755	390
ELEX 2000/T/N	2000	895	390
ELEX 2400/T/N	2400	1035	390

ELEX INSTALLATION INSTRUCTIONS

1. PREPARATION

NOTE: These panel heaters have been designed for use as Domestic/Commercial Room heaters and should not be used for any other purpose. Prior to installing and operating the heater, read these instructions carefully and retain for future reference. Before starting the installation, make sure that the voltage of the electricity supply is the same as that shown on the Rating Plate on the heater.

2. ELECTRICAL

The heater is fitted with a length of flexible cable for electrical connection. The heater may be plugged into an adjacent power point, or directly wired to the power circuit. If the heater is to be direct wired, the work must be done via a licensed electrical person, to the relevant electrical code.

WARNING-THIS APPLIANCE MUST BE EARTHED

3. MOUNTING OPTIONS

PLEASE NOTE: The ELEX Convective Panel Heater itself is **not** a stand-alone unit. **EITHER** the Wall Mounting Option OR the Free Standing Mounting Feet **MUST BE APPLIED.**

The Wall Mounting Bracket is supplied with the heater. The Free Standing Mounting Feet are an optional extra and may be purchased separately.

a) Wall Mounting

1. Fix wall bracket to wall using screw holes provided. Base of heater must be minimum 50mm from the floor.
2. Present heater to wall bracket, engage and push down.
3. Use the 2 screws supplied to fix wall bracket to the bottom of the heater. Note: a "stubby" Phillips head screwdriver will be required for this purpose.

IMPORTANT: Either the wall bracket supplied with the heater or the optional feet must be used.

The heater must be located immediately above a fixed socket outlet.

b) Free Standing Mounting Feet

1. Remove wall-mounting bracket from heater. (Retain the two fixing screws, which secure the bracket to the bottom of the heater.)

2. Fix the feet to the heater using the screws provided. (*Note: there is a right and left foot.*) When installed correctly, the 2 holes in the base of the heater as well as the hole at the back of the heater will line up with the 3 holes in the feet.

ELEX OPERATING INSTRUCTIONS

(TO USE THE PANEL HEATER)

1. GENERAL

The heater should only be operated when in the upright position.

WARNING - THE SURFACES OF THIS HEATER CAN BE HOT. Young children should not be let unsupervised in the vicinity of the heater.

IMPORTANT - DO NOT COVER THE HEATER.

Do not place material or garments on the heater.

Do not obstruct the air circulation around the heater, for instance by the curtains or furniture as this could cause overheating.

2. THERMOSTAT MODELS

The illuminated switch controls the electricity supply to the heating element. The switch will illuminate red when the heater is on and the light will be off when the heater is turned off.

The heater is fitted with adjustable thermostat enabling the room temperature to be controlled by adjusting the setting accordingly. The thermostat has a minimum setting represented by 5° Providing the appliance has been switched "ON" the heater will come on when the surrounding temperature falls to approximately 5° This setting may be used for protection against frost.

Switch on the heater and turn the thermostat knob to 30°. When the room temperature has reached the desired level, turn the thermostat knob back slowly until the thermostat just clicks off. The heater will then maintain the room temperature at the chosen level, provided that the correct size of heater has been selected for the room to be heated.

NOTE: The 5° and 30° markings are indicative only and some temperature differential may occur due to environmental conditions.

NOTE: Should your heater fail to operate, please ensure that the thermostat setting is higher than the room temperature by turning the control knob to the maximum position.

3. SAFETY

An automatic thermal cut out is fitted to all models.

This will automatically cycle the heater at a lower preset temperature should the unit overheat for any reason.

4. CLEANING

Before cleaning your heater, switch it off and allow it to cool. Disconnect the electricity supply to the appliance. The outside can be cleaned by wiping it over with a soft damp cloth and then dried. Do not use abrasive cleaning powders or furniture polish, as this can damage the surface finish.

NOTE: In areas where smoke or fumes are present (for example; cigarette smoke, candles or incense) this may cause discoloration or staining.

C
O
N
V
E
C
T
I
V
E
P
A
N
E
L
H
E
A
T
E
R
S



ELEX



OPERATING INSTRUCTIONS - ELECTRONIC TIMER

Setting Clock Time & Day

To set the correct day press the CLOCK key and hold, and press the DAY key until the correct day shows on the display.

To set the correct hour, press the CLOCK key and hold, and press the HOUR key until the correct minute shows on the display. *Note that the clock is in 24hour mode.*

To set the correct minutes, press the CLOCK key and hold, and press the MIN key until the correct minute shows on the display.

Note: You can either hold down the DAY, MIN or HOUR key or step forward by pushing the button several times when performing the Above.

Setting The Programs

The timer has the capability for 8 Heater - ON and 8 Heater - OFF program settings.

Press the TIMER button. The display is now showing on the first /on setting.

Press the DAY to choose the correct day settings. By pressing the DAY button, individual days can be selected, or blocks of days selected.

The available blocks of days are:

- MO TU WE FR SA SU
- MO TU WE TH FR
- SA SU
- MOTH WE TH FR SA
- MO WE FR
- TU TH SA
- MO TU WE
- TH FR SA

Press the HOUR button, and the MIN button to set the time when the heater will turn on. Press the TIMER button to validate. The first OFF setting can now be programmed, following the above steps.

Repeat for the 7 remaining ON & OFF settings. When you have completed entering the settings, press the CLOCK key and the timer is ready to operate.

Please note that it is not necessary to program all 8 Heater-ON & Heater-OFF settings. However, it is necessary to program an equal number of Heater-ON & Heater-OFF settings, so as to ensure that the program will turn on & off the heater.

To Verify The Settings

Press the TIMER button several times and the settings will appear with the programmed day & time..

To Change A Setting

Press TIMER button several times until required setting is displayed. Re-program setting as earlier shown.

Heater Operation

Now that you have successfully programmed the timer, the heater is ready to use. Check that the heater is correctly installed, the power cord is plugged into a power point, and the power point is turned ON.

To check that the heater is operating correctly, refer to the ELEX Natural Convective Heater Operating Instructions.

To turn the heater ON, press the MANUAL button until the "—" symbol appears over "ON". The red light should now be on.

To turn the heater OFF, press the MANUAL button until the "—" symbol appears over the "OFF". The red light should now be off.

To turn the heater in program mode, press the MANUAL button until the "—" symbol appears over the "AUTO". The heater will now operate as per the programmed settings.

The red light will come on during programmed "ON" times, while the red light will remain off during programmed "OFF" times.

IMPORTANT: If the heater is not in use, please ensure the heater is still connected to power point, with the power on at the power point. This will ensure the timer battery backup remains fully charged.

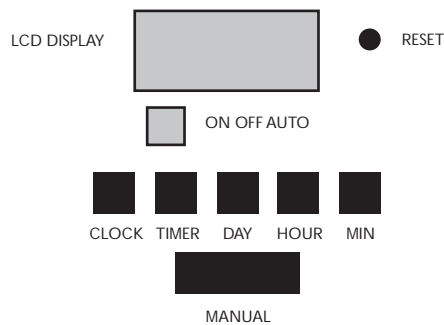
To Reset The Timer

Press the reset button. All the clock and program settings will be erased.

What If The Power Is Turned Off?

The timer has its own battery backup. The timer will hold all its settings for a minimum of 100 hours where there is no power to the heater.

FACE & KEYS



C
O
N
V
E
C
T
I
V
E
P
A
N
E
L
H
E
A
T
E
R
S

